In the claims:

Kindly rewrite the claims as follows:

- 1. (Currently amended) A device (10) for digital radio transmission of data including video information, comprising characterized in that it comprises:

 ☐ a video acquisition camera—(11),
 ☐ a compression stage (15) capable of for generating a digital compressed video signal from the a signal output by the video acquisition camera (11) with a compression rate at least in excess of 1:300,
 ☐ a shaper stage (16) capable of for inserting the compressed video signal into a frame—(18),
 ☐ a digital modulation stage (24) capable of for generating a digital radio signal, and
 ☐ a transceiver stage (20, 22) capable of for transmitting the digital radio signal in a predetermined frequency band to similar transmission devices and capable of for receiving signals that include frames having the same structure transmitted by similar devices.
- 2. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that <u>wherein</u> the video acquisition camera (4) generates an analog signal.
- 3. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that <u>wherein</u> the video acquisition camera (11) generates a digital signal.
- 4. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that <u>wherein</u> the compression stage (15) is incorporated in the video acquisition camera.
- 5. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that <u>wherein</u> the compression stage (15) uses MPEG-4 format compression algorithms.

- 6. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that it <u>comprises further comprising</u> means <u>of for modifying the a viewing angle of the camera remotely.</u>
- 7. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that <u>wherein</u> the digital modulation stage (19, 24) uses Coded Orthogonal Frequency Division Multiplexing (COFDM).
- 8. (Currently amended) A device as claimed in claim 1, <u>characterized</u> in that <u>wherein</u> the digital modulation stage (19, 24) uses Wideband Code Division Multiple Access (WCDMA).
- 9. (Currently amended) A device as claimed in claim 1, <u>characterized in that</u> wherein the transceiver stage[[s]] (20, 22) operates in single-frequency network or multiple-frequency network mode.